

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	FIB and base near cool\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 10:24
L2	82	FIB and base same cool\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 10:24
L3	7	FIB and stage near cool\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 10:36
L4	5	FIB and peltier same stage	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 10:37
L5	0	FIB and peltier near stage	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 10:36
L6	2	FIB and peltier same base	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 10:40
L7	4	FIB and peltier same substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 10:41
L8	11	FIB and peltier same sample	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 10:50
L9	5	"thermoelectric cooler" and stage and FIB	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 10:51
L10	0	"thermoelectric cooler" same stage and FIB	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 10:51
L11	0	"thermoelectric cooler" same base and FIB	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 10:51
L12	0	"thermoelectric cooler" same substrate and FIB	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 10:52

L13	0	"thermoelectric cooler" same sample and FIB	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 10:52
L14	181	"thermoelectric cooler" same stage	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 10:52
L15	282	"thermoelectric cooler" same base	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 11:01
L16	0	"thermoelectric cooler" and FIB and ballast and sample	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 11:01
L17	5	"thermoelectric cooler" and FIB and sample	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 12:29
L18	0	17 and ballast	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 11:02
L19	1304442	thermal ballast and fin and heat and capacity	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 12:29
L20	3	thermal adj ballast and fin and heat and capacity	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 12:32
L21	20951	stage and cool\$ and fluid and port	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 12:32
L22	2130	21 and cooling adj fluid	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 12:33
L23	114	22 and fluid adj port	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 12:37
L24	5	23 and cool\$ near stage	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 12:33

L25	48	23 and ion	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 13:10
L26	0	25 and FIB	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 12:37
L27	99	FIB same deposit same layer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 13:27
L28	81	27 and silicon	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 13:11
L29	75	28 and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 13:11
L30	35	29 and sample	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 13:11
L31	2	30 and sio2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 13:11
L32	59	FIB same deposit same layer and insulat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 13:27
L34	17	32 and precursor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 13:34
L35	2	34 and sio2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 13:28
L36	0	34 and teos	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 13:35
L37	3	34 and tmcts	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/30 13:35

S1	196	("6787783" "5977549" "4952421" "6538254" "6828566" "5229361" "6495838" "5747818" "5892225" "5357116" "5504340" "5557314" "5583344" "5747803" "5825035" "5852297" "6178222" "6211527" "6211527" "4785172" "5004927" "5616921" "5757409" "5783830" "5920073" "5977543" "6121771" "4983830" "5239863" "5306663" "5331161" "5336369" "5479027" "5495110" "5532184" "5541411" "5591970" "5926688" "5935870" "5940678" "5969364" "5986264" "5990478" "6042736" "6140603" "6162735" "6188068" "6251782" "6268608" "6303399").pn. ("6322672" "6373070" "6388265" "6414307" "6420722" "6426500" "6452173" "6452174" "6453063" "6521890" "6570170" "6576894" "6580072" "6583426" "6621081" "6639226" "6664552" "6683304" "6683320" "6723650" "6734687" "6768110" "6770867" "6781125" "6786978" "6794663" "6809317" "6821688" "6825468" "6838685" "6855938" "6858851" "6870161" "6884362" "6900447" "6911832" "6914244" "6924484" "6927391" "6946064" "6042738" "6641705" "6670717" "6683305" "6806198" "6858530" "6863787" "6900137" "5686726" "5840630").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 11:49
S2	859	FIB and cool\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 11:45
S3	61	FIB same cool\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 11:41
S4	1	FIB near cool\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 11:38
S5	531	FIB and cool\$5 and base	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 11:46
S6	82	FIB and cool\$5 same base	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 11:47

S7	0	FIB and cool\$5 near base	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 11:47
S8	3	S6 and peltier	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 11:47
S9	99	("6787783" "5977549" "4952421" "6538254" "6828566" "5229361" "6495838" "5747818" "5892225" "5357116" "5504340" "5557314" "5583344" "5747803" "5825035" "5852297" "6178222" "6211527" "6211527" "4785172" "5004927" "5616921" "5757409" "5783830" "5920073" "5977543" "6121771" "4983830" "5239863" "5306663" "5331161" "5336369" "5479027" "5495110" "5532184" "5541411" "5591970" "5926688" "5935870" "5940678" "5969364" "5986264" "5990478" "6042736" "6140603" "6162735" "6188068" "6251782" "6268608" "6303399").pn. ("6322672" "6373070" "6388265" "6414307" "6420722" "6426500" "6452173" "6452174" "6453063" "6521890" "6570170" "6576894" "6580072" "6583426" "6621081" "6639226" "6664552" "6683304" "6683320" "6723650" "6734687" "6768110" "6770867" "6781125" "6786978" "6794663" "6809317" "6821688" "6825468" "6838685" "6855938" "6858851" "6870161" "6884362" "6900447" "6911832" "6914244" "6924484" "6927391" "6946064" "6042738" "6641705" "6670717" "6683305" "6806198" "6858530" "6863787" "6900137" "5686726" "5840630").pn.	USPAT	OR	ON	2005/12/28 11:50
S12	2	"6365905".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 11:55
S13	2	"20040060904"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 11:56
S14	2	"20040112857"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 11:56

S15	2	"20040129879"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 11:57
S16	2	"20040132287"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 12:04
S17	5199	"focused ion beam"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 12:05
S18	1804691	cool\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 12:05
S19	4909286	base or stage	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 12:06
S20	1172321	sample	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 12:06
S21	3628493	temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 12:06
S22	277	S17 and S18 and S19 and S20 and S21	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 12:07
S23	0	S22 and base near cool\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 12:07
S24	6	S22 and stage near cool\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 12:07
S25	11486	peltier and cooling	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 12:49
S26	9058	peltier same cooling	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 12:49

S27	1264	peltier near cooling	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 12:49
S28	515	S27 and base	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 12:50
S29	165	S28 and thermoelectric	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 12:50
S30	64	S29 and sample	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/28 12:50